

S5 Table. Effect of the order of the question of causality on the proportion of participants' correct responses in dependence on whether participants first received the question on causality and then the question on general occurrence or vice versa

Item	Drug facts Box	Drug facts box with reading instruction	Narrative with numbers	Standard package leaflet
	Pearson Chi Square Test of order effects on responses (Contingency Coefficient)			
Hyperglycemia	$p = 1.00$ $(r_{\varphi} = .01)$	$p = .65$ $(r_{\varphi} = .06)$	$p = .80$ $(r_{\varphi} = .04)$	$p = 1.00$ $(r_{\varphi} = .03)$
Bradycardia	$p = 1.00$ $(r_{\varphi} = .01)$	$p = .50$ $(r_{\varphi} = .08)$	$p = .81$ $(r_{\varphi} = .04)$	$p = 1.00$ $(r_{\varphi} = .03)$
Anemia	$p = .68$ $(r_{\varphi} = .05)$	$p = .49$ $(r_{\varphi} = .09)$	$p = .07$ $(r_{\varphi} = .19)$	$p = 1.00$ $(r_{\varphi} = .03)$
Depression	$p = .49$ $(r_{\varphi} = .09)$	$p = 1.00$ $(r_{\varphi} = .00)$	$p = .23$ $(r_{\varphi} = .13)$	$p = 1.00$ $(r_{\varphi} = .03)$